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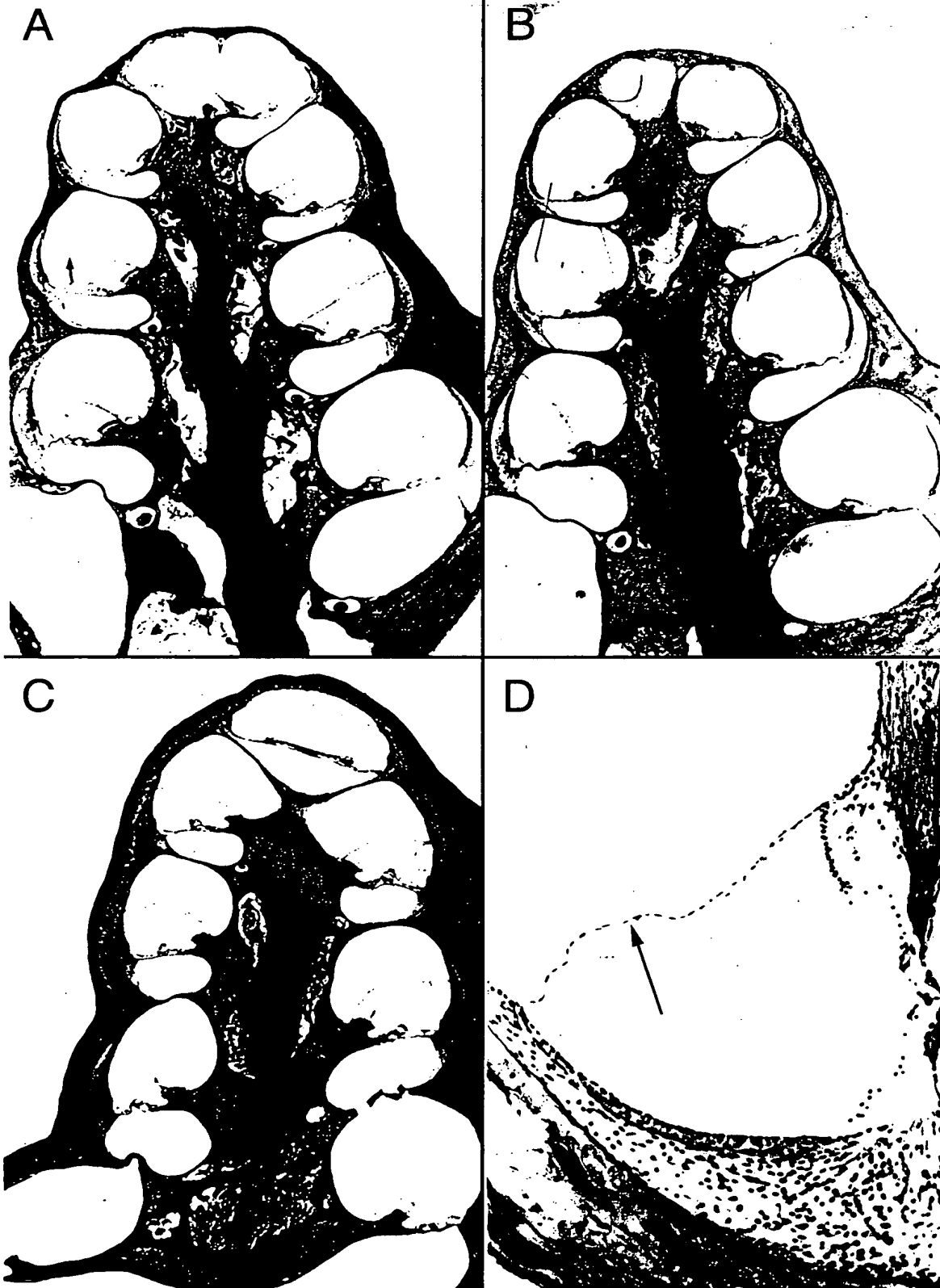


Abb. 1

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Abb. 2

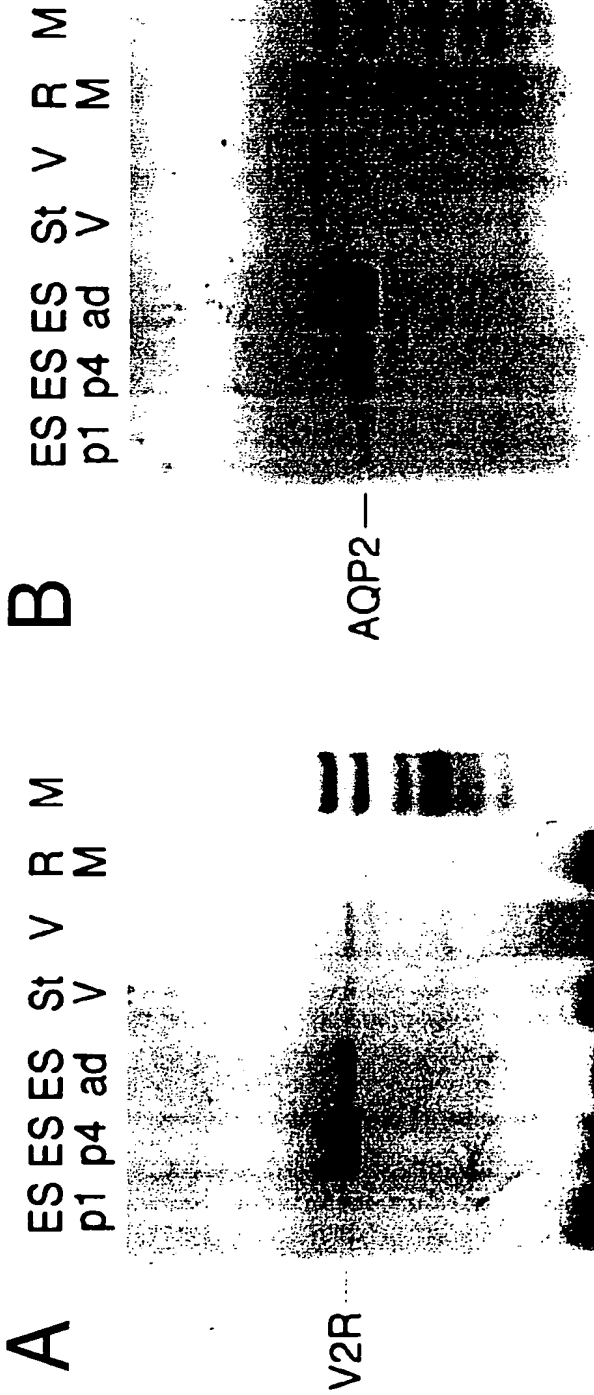
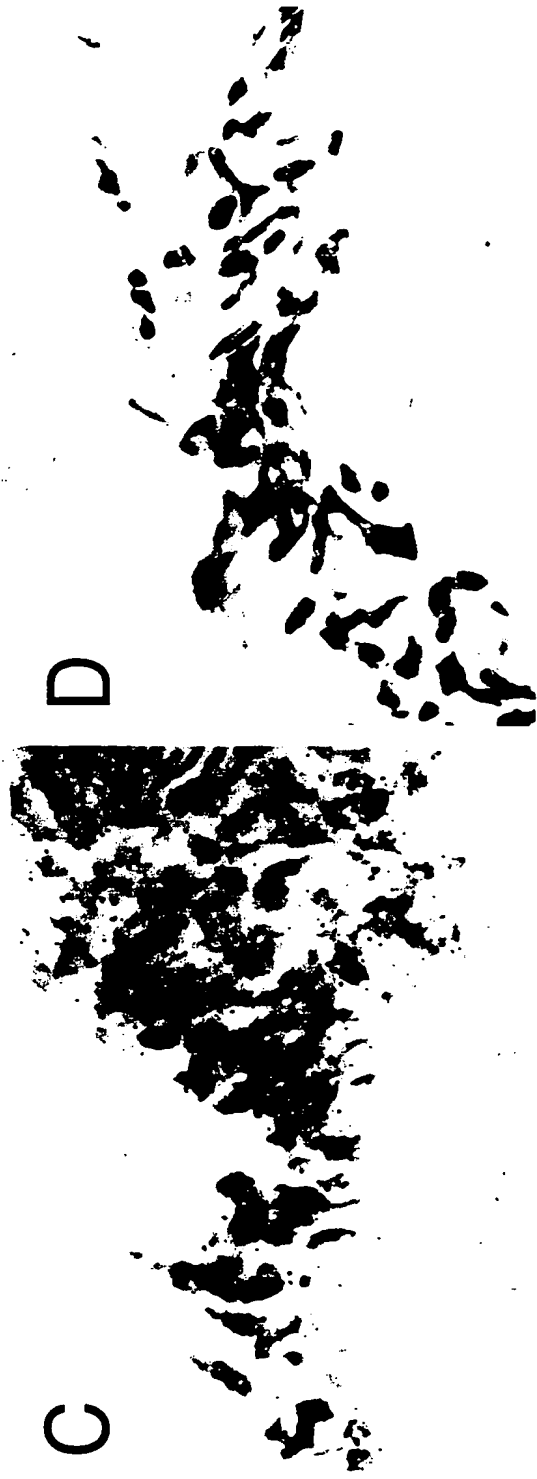
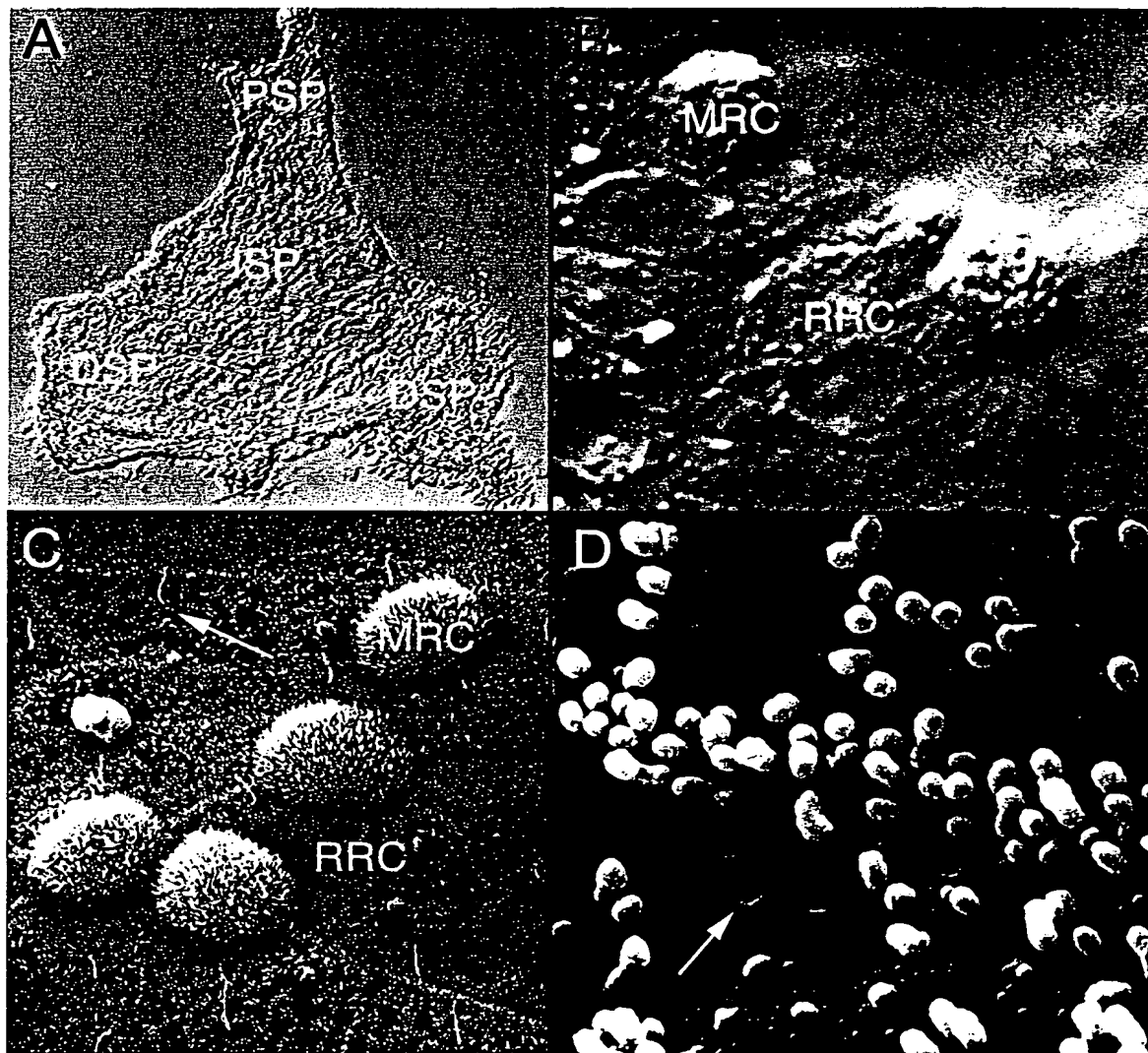


Abb. 3



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Abb. 4

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Figure 1 consists of seven panels (A-G) showing fluorescence micrographs of Drosophila ommatidia. Panels A and C show normal ommatidia with distinct pigment cells (A, C) and photoreceptors (B, D). Panels E and G show ommatidia in a mutant, with reduced or absent photoreceptors (E, G) and altered pigment cell morphology (F). Scale bars are present in A and D.

Abb. 5